FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PM&S FORM PAT-1449)
Patent and Trademark Office



Atty.
Dkt. No.

956707=5001=01

Applicants: GLENN et al.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

						لــــــــــــــــــــــــــــــــــــــ	7_		Filing Date:	March	3, 20	004				_
			Page	_1_	of	14			Examiner: N	ot Assi	med.	Group	Art Ur	it.	1645 .	78
A TOTAL	in the	icomanis is							1, 0				The same of			~
aminer's		Document		Date		Nan						Class	Sub		Filing D (rappropri	
ials* .		Number		MM	YYYY				of First Inven	tor) .			Class		(ii appropri	-
Uh	'aa	3,837,340		09/1	974	_	JNTE	R	·							_
1	ab	3,948,263		04/1	976	DR/	KE	·								_
	aċ	3,982,536		09/1	976		OGSE						┼			_
	ad	4,196,191		04/1	980	_	IEID/	_					<del> </del>			_
	ae	4,220,584		09/1			JUC						+			_
	af	4,235,871		11/1		-			POULOS		<del>-</del>		+-		<u> </u>	_
	aα	4,285,931		08/1			JUC	<u> </u>					┪			_
	āh	4,394,448		07/1		_	)KA		•							_
	ai	4,411,888		10/1		<del></del>	PSTE			<del></del>						_
	aj	4,455,142		06/1		_	RTIN						+			_
	ak	4,484,923		11/1		_	KRAL		<u> </u>				<del> </del>		<del>                                     </del>	_
	a:L	4,497,796		+	9851		SER						+			_
	am	4,587,044		05/1		_	LER					<del> </del>	<del>  -</del> -			-
	an	4,692,462		09/1		_	NERJ	EE_					-		<del></del>	_
	äo	4,725,271		02/1		_	ROL						+		-	_
	ap	4,732,892		03/1		+		TDAR				-	+		<u> </u>	_
	eg.	4,743,588		_	988	_		<u>VSKY</u>	<u></u>		_					_
	ar.	4,761,372		_	988	MA			·				+		<del> </del>	_
	äs	4,764,381		_	988		DOR						+		<del>                                     </del>	_
	at	4,783,450		+	988	_	NZI			-		<del> </del>	+		<del> </del>	_
_	au	4,834,985		_	989	_	GER .						┽╌		<del>                                     </del>	_
<u> </u>	āv.	4,876,278		_	989		YLOF					<del>                                     </del>	+		<del>                                     </del>	
	aw.	4,877,612		_	1989	_	RGE					<del> </del>	+-		<del> </del>	_
	ax.	4,892,737		-	1990	<del></del>	DOR					<del></del>			<del>                                     </del>	_
	ay	4,908,389			1990		HJO		<u>.</u>			+	<del></del>			_
UI-	az_	4,917,688		04/	1990	NE	LSO	٠.							<del> </del>	_
			ALCO THIS		Contract Contract						Sa Carlo		Socileb		Translat	= io
IREIGN		National (all						10.30	CHARLES AND		100		Abstract		Readily	_
		Document	Date		Соц	ntry		Inve	ntor Name	Class	SubC	Jiass			Available	Ð
	1	Number	MM	YYYY				1.				ŀ	Enclosed	No	Enclose	Ī
	↓							+		+	1			1		1
			Paris	1000			A 15-74	40.54	er en		W/12/8		P THE	110		¥
HERNI	elud	norministorder	AULICE	Salte	eren oc	licali	vani	a Pat	eckempendi	agestere	A CONTRACTOR		CONTRACTOR	n de III	Mary and Art 1	
			<u> </u>													_
•						101	<u> </u>	<u></u>				.1	7			=
caminer		Initial if citation of							Date Consi			1/12/0			** - ** **	_

·	•		<u>``</u>						14322 P	The Charles	er une	an success	Market 1	para contr	ALC LO SE	-
FORM PTO-	1449 (	modified)						itty.			王鹏		<b>POLICITY</b>	4		鬱
		ent of Commerce					ا	kt. No.		严甄			7	- 9	47.4	**
(PM&S FOR	VI PAT and Ti	-1449) rademark Office				•		•	LAY.				lia.			12.
rawit														71-2	<b>325</b>	
		•								6707-5		ni	<u>. l'</u>			
INFORMA	TION	DISCLOSUR	E STA	TEME	NT		/	Applicant	s: G	LENN e	t al.					
BY APPLI							Ļ									
						19		Appin. No								
								iling Da								
			Page	2	of	14 .		xamine			W-4 14	Grou	p Art Ur	it:	1645	
i e rayara				wa +		איייעי.			7.0							
Examiner's		Document		Date		Name					ľ	Class			Filing D	
Initials*		Number		MMY	<b>YYY</b>	(Family N	ame o	f First In	vent	or)			Class		(u abbrob	iaue)
1111-	ba	4,917,895		04/199	90	LEE				•						
	Бb	4,921,757		05/199	90	WHEATL	EY									
	bc	4,929,442		05/19	90	POWELL			<u> </u>							
		4,946,853		08/19		BANNON										
		4,958,171		09/19		CHANG							<del>-  </del>			
		4,960,771		10/19		RAJADH		<u> </u>								
·	bg.	4,970,208		11/19		ALEXANI	DER									
	bh	5,008,050		04/19		CULLIS										
		5,008,111		04/19		BODOR										
		5,023,252		06/19		HSIEH	<del></del>						_			
<u> </u>	-	5,028,435		07/19	_	KATZ	VAVCI	10								
	bl	5,030,629		07/19		RAJADH'		7/4					_			
<u> </u>	bm	5,032,402		07/19		KASTING										
<b></b>		5,041,439		08/19		CHESS	<u> </u>									
		5,045,317		09/19		EPPSTE	N									
	1	5,049,386		09/19		AMKRAU										
<del></del>	hq	5,049,387		10/19		CILENTO										
	_	5,059,189		10/19		LOUGHR			-							
	bs	5,059,421 5,069,904		12/19		MASTER										
<del> </del>	1.	5,082,868		01/19		WONG										
<del>                                     </del>	bu	5,108,921		04/19		LOW									<u>.</u>	
<del></del>	hw.	5,142,044		08/19		MINASK	ANIAN									
1 10/	line	5,162,315		11/19		RAJADH	YAKS	НА				<u> </u>			<u> </u>	
1-0/1-	by	5,164,406		11/19		HELMAN									<u> </u>	
	TOY-	0,101,100										<u>·</u>				
	1		<del></del>										٠			
See In an	DATE.	NE GENNE											English Abstract		Translat Readily	
ROMERIN		Document	Date		Cour	ntrv	Inven	tor Nam	e	Class	SubC	Class	Abstract		Availabl	
		Number	MM/		· · ·									T	-	T.,
·							<u> </u>						Enclosed	No	Enclose	No.
										O			a de l'ances de la	11-70	Special all of	J. 2501
Sales a	216	ican Misodile	ROUNDE	auesi	Ogloc	ical Marcie		e enne	1	igeszele				数数		
a distribution of																
	†											-				
Examiner	<del></del>	AS						Date Co	onsid	ered:		1/12/				_
PEYABAINE	:R· (	Initial if citation of	onsidere	ed, whe	her o	not citation	is in c	onformar	ICB W	ith MPEP	§ 609.	. Draw	line thro	ough	citation i	if no
in conforma	nce a	nd not considere	d. Includ	е сору	of this	form with n	ext cor	nmunicat	ion to	Applicar	nt.					_

	<u>:</u>		<u>\</u>				Tau-	12.30	The same	2011	Marie C	A STEED	3647	quella.	
ORM PTO-1	1449 (	modified)					Atty. Dkt. No.						000		奎
		ent of Commerce					DAL NO.		手马						3
Patent a	W PAI and Ti	-1449) rademark Office						13		25					: . 38
, , , , , , ,										表示		1 42E 1	XL pl	国系法	₹3
						•		105	6707-5	001-0	1	<u> </u>			
NFORMA"	TION	DISCLOSUR	E STA	TEMEN	Γ		Applican	ts: G	LENN e	et al.					
Y APPLIC															
					_	2.	Appln. N	o. <u>1</u>	0/790,	715					
					٠٢,	7	Filing Da								
			Page	3 of	14		Examine	r. No	t Assi	gned	Group	Art Ur	it	1645	-
	iii Gu	neujviskins E.				21000				要學					鉴
xaminer's	1070	Document	A Language	Date	Name	)					Class	Sub		Filing D	
nitials*		Number		MMYYY	Y (Fam	ily Name	of First In	vento	or)			Class		(if appropri	ate)
1/14_	_	5,166,320		11/1992	WU	•									
- <del>(/) -</del> -	_	5,169,637		12/1982	LENK										
		5,182,109		01/1993	TAM										
		5,196,410		03/1993	FRAN	COEUF	₹					<del> </del>			
	Į,	5,200,393		04/1993	WEIN	IER									
		5,204,339		04/1993	MINA	SKANIA	N								
<del></del>	log .	5,215,520		08/1993	SHR	тос					<u> </u>				
	_	5,225,182		07/1993	SHAI	RMA						<u>   ·                                   </u>			
		5,232,935		08/1993	COL	AS ·									
		5,234,959		08/1993	MINA	SKANIA	N								
	_	5,238,944		08/1993	WICI	(									
	_	5,240,846		08/1993	COL	INS									
		5,252,334		10/1993	CHIA	NG .									
-   -		5,256,422		10/1993	ALBE	RT									
	_	5,260,068		11/1993	woo	QC							<u> </u>	ļ	
		5,270,346		12/1993	MINA	SKANIA	N					-			
	œ	5,308,835		05/1994	CLE	MENTS			<u>·</u>		-	<del>. </del> -			
	CT	5,326,566		07/1994	PAR	AB						+		ļ	_
	cs	5,326,790		07/1994	ТНО	RNFELD	)T					_		<del> </del>	
	ct	5,328,470		07/1994											
	Cu	5,332,576		07/1994		TELLE						+		-	
	cv	5,332,577		07/1994	GER	TNER								-	
	CW	5,340,588		08/1994											
	сх	5,352,449		10/1994										<del>                                     </del>	
	cv	5,399,346	·	03/1995		ERSON						+-		-	
VI	CZ	5,411,738		05/1999	5 HINE						<b>}</b>			<del> </del>	_
						en de la comp		and the second				English		Translat	ion
ត់)៖វិទ្ធ(អារ	YA II	National Man	18.00							_		Abstract		Readily	
		Document	Date	C	ountry	Inv	entor Nam	10	Class	SubC	lass			Available	9
•		Number	WWV	M		- 1					ţ	Endosed	No	Enclose	IN
			4							+			1		T
							And the last			2010		in the little		122	字
១.៧ ខេត្តប្រ	clid	ge jolikosendele	U or	me PA	iod sal N	nedea	e Perfic	need	gesvel			UP S	50.0	# 32 at	124
															_
			assistant de la constitución de la				<del></del>			ile	77				_
							1			1111	106				
Examiner :		Initial if citation co		 			Date Co	onsid	ered:					-14-41 1	7 _

To: U.S. Department of Commerce  (PM&S FORM PAT-1449)  Patent and Trademark Office  INFORMATION DISCLOSURE STATEMENT  BY APPLICANT  Page 4 of 14  Examiner's Document  Date  Name  Class Sub Filing Date  (If appropriate)	i <sup>.</sup>	·		',					law.	会等	THE PERSON					SEC.N	
Patent and Tracemark Office   Patent									Atty. Dkt. No.	響	TO SE	7		1	-Flori	7	4
Patent and Tracemark Office   Patent									Jul. 110.	13	100		m.	3.32		11	18
Applicants   GLENN et al.	Patent:	and T	rademark Office									. E				特性	I
Applicants   GLENN et al.						•			-	72	CAT THE	R. Till	共品	21000	254.11		, - K.
Page   A   of   14													1	ــــــــــــــــــــــــــــــــــــــ			
Applin. No. 10/790,715	INFORMA	<b>TION</b>	I DISCLOSURI	E STA	LEWEN.	T			Applicant	s: G	LENN et	aı.					
Page   4   of   14	BY APPLI	CAN	Τ						<del></del>		- /200						
Page   A   of   14							0							<del></del>			
Date   Name   Name   Class   Sub   Filing Date   Name						_	17								lhe .		
Document Number				Page	4 of	1	A	N 200	Examine	Y :	Vot Ass	ion.	Grou	D AR UT	IIC.	645	443
Document   Date   Dat	DESTRUCTION OF THE PROPERTY OF	IT (D)	DELIMENTS ST					16				1		Cub	11.14	Filipa F	)ato
Initials*	Examiner's		Document								. 10		Class			_	
### The Property of the Prope	Initials*		Number					sme	of First in	vento	or)	-	<u> </u>	- 0.000			<u>_</u>
10	The_	đa	5,428,132						-					<del> </del>			
Gid   5,462,743   10/1995   TURNER		db	5,445,611								<del></del>			-			
dic   5,464,386		ác	5,458,140			<del></del>		<u> </u>						+			
dt   5,472,946   12/1995   PECK     dq   5,482,965   01/1996   VON KLEINSORGEN     di   5,592,698   02/1996   VON KLEINSORGEN     di   5,505,958   04/1996   BELLO     da   5,505,958   04/1996   BELLO     da   5,533,995   07/1996   CORISH     da   5,534,260   07/1996   ROLF     dr   5,540,931   07/1996   ROLF     dr   5,540,931   07/1996   HEWITT     do   5,547,932   08/1996   CURIEL     dp   5,573,778   11/1996   HEWITT     dq   5,578,475   11/1996   HERRIAULT     dq   5,578,475   11/1996   FELGNER     dr   5,580,659   12/1996   FELGNER     da   5,589,466   12/1996   FELGNER     da   5,589,468   12/1996   FELGNER     da   5,589,468   12/1996   FELGNER     da   5,589,468   12/1996   FELGNER     da   5,589,469   03/1997   COLUER     da   5,612,382   03/1997   COLUER     da   5,614,212   03/1997   COLUER     da   5,614,212   03/1997   CHAUDHARY     da   5,614,503   03/1997   CHAUDHARY     da   6,614,503   03/1997   CHAUDHARY		ða_	5,462,743						<u> </u>								
3d   5,482,965   01/1996   RAJADHYAKSHA		de	5,464,386					<u>N</u>						+			
3th   5,492,698   02/1998   VON KLEINSORGEN     3th   5,505,956   04/1996   KIM     3th   5,505,958   04/1996   BELLO     3th   5,505,958   04/1996   BELLO     3th   5,505,958   04/1996   CORISH     3th   5,534,260   07/1996   PETERSEN     3th   5,534,260   07/1996   PETERSEN     3th   5,540,931   07/1996   ROLF     3th   5,540,931   07/1996   HEWITT     3th   5,573,778   11/1996   HERNIAULT     3th   5,573,778   11/1996   JESSEE     3th   5,550,859   12/1996   FELGNER     3th   5,580,859   12/1996   FELGNER     3th   5,601,827   02/1997   COLUER     3th   5,601,827   02/1997   COLUER     3th   5,601,827   02/1997   COLUER     3th   5,601,827   02/1997   DANGELO     3th   5,614,212   03/1997   DANGELO     3th   5,614,212   03/1997   DANGELO     3th   5,614,503   03/1997   CHAUDHARY     3th   5,620,896   04/1997   HERMANN     3th   5		df															
13   5,505,956		đg				_								+			
1   5,505,958		dh						INS	JRGEN								
Correct   Corr		_				_								-		•	
dil   5,534,260   07/1996   PETERSEN     dil   5,536,263   07/1996   ROLF     dil   5,540,931   07/1996   HEWITT     dic   5,547,932   08/1996   CURIEL     dip   5,573,778   11/1996   HERRIAULT     did   5,578,475   11/1996   JESSEE     dir   5,580,859   12/1996   FELGNER     dis   5,580,468   12/1996   FELGNER     dit   5,593,972   01/1997   WEINER     dit   5,593,972   01/1997   WEINER     dit   5,601,827   02/1997   COLLIER     div   5,601,827   02/1997   COLLIER     div   5,614,212   03/1997   FIKE     dix   5,614,212   03/1997   DANGELO     dix   5,614,503   03/1997   DANGELO     dix   5,614,503   03/1997   HERMANN     dix   5,614,503   03/1997   HERMANN     dix   5,620,896   04/1997   HERMANN     dix   5,620,	<u> </u>	dj										-		<del>- </del> -			
Control   Control   Country   Coun								= 1.1						1			
Art   5,540,931   07/1996   HEWITT		+						-N									
3c   5,547,932   08/1996   CURIEL	<u> </u>	din							<del></del>			·					
Document   Date   Date   Number   Number   Number   Date   Number   Number   Date   Number		đń											<b></b>				
dq 5,578,475		<u>do</u>			<del></del>	_			<u></u>				<del>                                     </del>				
12/1998   FELGNER		đр						ULI					<b></b>	1			
ds		_												$\dashv$			
St.   5,593,972	<u></u>					-					<del>.</del>		<del> </del> -	-			
Section of the control of the cont		_				-											
atv 5,607,691 atv 5,612,382 atv 5,614,212 atv 5,614,503 at	<del>    -     -   -   -   -   -   -  </del>	_							•								
Aw   5,612,382   03/1997   D'ANGELO		-			+	_						_					
Document Number Date MMYYYY Country Inventor Name Class SubClass English Available Enclosed No Enclose No Enclosed No Enclose No Enclosed No Enclose No Enclosed No Enclose No Enclosed No Enclosed No Enclose No Enclosed No Enclosed No Enclosed No Enclosed No Enclose No Enclosed No Enclose No Enclosed N	<del>                                      </del>					_		<u> </u>						<u> </u>			
Sy 5,614,503 03/1997 CHAUDHARY  12 5,620,896 04/1997 HERMANN    Country   Inventor Name   Class   SubClass   Country   Country   Inventor Name   Class   Country   Cou		$\neg$						0									
Examiner    Social Control   Countrol   Coun	<b></b>	_							7	-			T.				
Document Number Date Country Inventor Name Class SubClass English Abstract Readily Available Enclosed No Enclose No Enclo	1/W	_				-								•			
Document Number Date MM/YYYY Country Inventor Name Class SubClass Abstract Readily Available Enclosed No Enclose No Enclo	- VII-	- dz.	5,620,696		10-47 1881		12.11.0										
Document Number Date MM/YYYY Country Inventor Name Class SubClass Abstract Readily Available Enclosed No Enclose No Enclo	WARRANCE CONTRACT	25000		gari zere	attend of					167	3.00	J.C.					
Document Number MMYYYY    Enclosed   No   Enclose   No	FOREGN	BATE		18之時間				love	ontor Nam	A	T	T		Abstract			
Enclosed No Enclose No						,Ounu	У		511W1 (4W11)	•	10.000					/	
Examiner Date Considered: 1/12/5/		١.	Number	171172							l			Enclosed	No	Enclose	) No
Examiner Date Considered: 1/12/5/															<u> </u>		
Examiner Date Considered: 1/12/5/				AND A	DE DE		NA PAR	р'n	e Renine	n n	nestero						
Examiner    Compared to the state of the sta	Date Erek	nciae	edital spides	2 to Train		MAGIN.				erci de							
Examiner    Compared to the state of the sta		+-	<del> </del>														
Examiner    Compared to the state of the sta	-		1112						Date Co	nsid	ered:	1/1	2/01	2			
in conformance and not considered. Include copy of this form with next communication to Applicant.			Initial of a state of a	oneidor	d whath	er of n	ot citation	is in	conformar	ice w	ith MPEP	§ 609	. Draw	line thro	ough	citation	if no
	in conform	ance :	and not considered	i. Includ	e copy of	this fo	m with n	ext c	ommunicat	ion to	Applican	t					

M&S FORM	I PA	ent of Commerce [-1449] rademark Office						Dkt. No.		707-5		01				
IFORMA	ПОП	I DISCLOSUR	E STA	TEME	NT			Applicant	s: Gl	ENN e	t al.					
Y APPLIC	CAN	Т		•									. —————			
								Appln. No		790.						
						19		Filing Dat		March		2004				_
			Page	5	of	14/	- W/W	Examiner	No	Assi	med	Grou	p Art U	nit j	645	£1.7
	inio	<b>SEMENTE</b>		eje.		7 JSS	Sink			樹蝴	<b>E C</b>			N.		
xaminer's		Document		Date		Name	•		•			Class			Filing E	
itials*		Number		MMY	<u> </u>	(Family N	ame	of First Inv	vento	r)			Clas	<u> </u>	(if approp	nate
1/10-	ea	5,626,866		05/199	7	EBERT	<u>.</u>			1.					L	
UI	_	5,643,578		07/199	97	ROBINS	NC						4_			
	_	5,658,587		08/199	7	SANTUS							<u> </u>			
		5,661,025		08/199	7	SZOKA										
1		5,681,130		08/199	7	MEEZAN										
		5,674;503		10/199		OLAFSO	N.							•		
<del></del>		5,676,954		10/199	97	BRIGHA	VI									
	_	5,679,647		10/199		CARSON	)									
<del>-  </del>		5,686,100	-	11/199		WILLE										
		5,693,024		12/199		FLOWER	₹								<u> </u>	
		5,693,622		12/199		WOLFF										
<del></del>		5,695,991		12/199		LINDHO	M									
— <del>                                     </del>		5,697,901		12/199		ERIKSSO										
<del></del>	1	5,698,416	<del></del>	12/199		WOLF	•									
	_			12/199		JOHNST	ON									
	_	5,703,057		01/199		DOW	<u> </u>									
<del></del>		5,705,151		02/199		FOLDVA	DI.									
<del>-  </del>	_	5,718,914	-	02/199		BRUCKS										
<del>-   -</del>	[er	5,720,948				EPPSTE										
	es	5,722,397		03/199		THORNE							_		<b></b>	
	let.	5,723,114		03/199		HSIEH	ELD									
	eu	5,731,303		03/199												
	ev	5,733,572		03/199		UNGER							-1			
	ew	5,733,762		03/199		MIDOUX							<del></del>			
	ex			04/19		FUISZ									<del> </del>	
-1/4/	ey	5,736,392		04/19		HAWLEY		SUN					-			
VI	ez	5,736,524		04/19	98	CONTEN	!!	<del> </del>						<u> </u>	<del> </del>	
				en de la companya de	alitia vez					SF-000		250 24	<u> </u>		Translat	ion
<b>OREIGNE</b>	ATI	NI-DOOLMES	Ser	H W	表表					<b>射性</b>	_		English Abstract		Readily	KON
		Document	Date		Coun	try ·	Inve	ntor Name		Class	SubC	lass			Availabl	b
	1	Number	MM	<b>YYY</b>			ł				ĺ		Factored	Tale 1	Enclose	TNL
•						·	ļ				ļ		Enclosed	NO	Enciose	+
			1				Ŀ			DOCUMENTS.	115			<b>C</b> 1990	12001120	
	aliei Bille	in the line of the	in for	med	aned	cal Name	Oric	L'entine il	1 20	is ec			L.	or 5.0		400
	1															
													·- · · · · ·			
caminer	<del></del>	MA						Date Cor	nside	ed:	1/	/Va				
EXAMINE		Mitial if citation o										_	line thro	uch (	itation i	f no

	٠.,								- EVIS	THE COLUMN	est of the same	12144		Selates.	2010	T-made A
FORM PTO-	1449 (	(modified)						Atty.			2		NO.	4	10/20	
		ent of Commerce					i	Dkt. No.	A CO	表語		这种				Teg
(PM&S FOR		「-1449) rademark Office							Ţ,				117	, ) <u></u>	nes de la	
Foleik	a 1 1 1	144011111111111111111111111111111111111							虚	開調				***		<u> </u>
									. 05	6707-5	001-0	01	<u></u>			
INICODMA	TION	DISCLOSURE	STA	TEME	TV			Applicants	s: G	LENN e	t al.					
BY APPLI					•											
	<b>0</b> ,	•					.	Appin. No.	. · 1	0/790,	715	•				
		•				19		Filing Date								
			Page	6 0	f	12(1)		Examiner.	No	t Assi	aned	Grou	p Art U	nit:.]	645	
NO. CO. CO.	i Barre			1000							1 78			17.7		
EAS-LEAGUE	I Tribble		<u> </u>	Date		Name	#47 AC	THE STATE OF THE S	. 20, 10	Mary W. Walancia		Class	Sub		Filing C	)ate
Examiner's		Document Number		MM/YY		(Family N	· ame (	of First Inv	ento	or)			Class	5	(if appropr	rlate)
Initials*	-			04/199		BERNHA		01 1 4 01 1110		<del></del>						
1 UP-	_	5,738,647	_	04/199		CARRAN							<b>□</b> .			
<del>  </del>		5,739,118		04/199		ROLF	<del>-</del>									
<del></del>	-	5,741,510		05/199		D'ANGEL							1			
		5,756,117		06/199		THORNE		-								
<b> </b>	_	5,760,096		06/199		KUO							7			
	_	5,766,899				LEDLEY										
-	_	5,770,580		06/199 08/199		NYQVIST	-MAY	/FR								
	_	5,773,022		07/199		JAIN	-	<u> </u>				•			•	
<del>                                     </del>	fi	5,780,050		07/199		HEDLEY										
	£j	5,783,567		08/199		COTTON				· ·						
	-	5,789,230		09/199		WONG										
<del></del>	fl.	5,804,214		09/199		CARSON				•						
<del>                                     </del>	fm	5,804,566		09/199		SZOKA			<del></del>				-			
		5,811,406				MITRAGO	TDI			<del></del> -			$\neg$			
	fo	5,814,599		09/199		HOFFMA						<u> </u>				
	(fp	5,814,617		09/199		BRANSTI										
	fg	5,824,538		10/199		DEBS	COIVI							***		
	fr	5,827,703		10/199		DEAN										
	fs	5,827,705		10/199		WEINER										
	ft	5,830,876		11/199		CARSON						<b></b>				,
<b></b>	fu	5,830,877		11/199												
<b></b>	fv	5,834,010		11/199		QUAN						<del>                                     </del>				
-	fw	5,837,289		11/199		GRASEL	<u> </u>		<del>-</del>		•••	<b> </b>	<b>ऻ</b> ः			
	fy.	5,837,533		11/199		BOUTIN							_		<u> </u>	
1	<u>fy</u>	5,840,059		11/199		MARCH										
	fz	5,843,913		12/199	18	LI										
	2 200	and the way of the same of the same of					Jane 1				SW.	200	English		Translat	tion
FO; EICH	DAIL	ATEROGOUNENI	SPA						7.95	<b>学校</b> (有效	0		Abstract		Readily	
		Document	Date		Cour	ntry	Inve	ntor Name		Class	SubC	Jass			Availabl	10
		Number	MM/Y	MAX			١.						Enclosed	No	Enclose	No
	_	<b></b>	-								-	,,-				1
	1		le solita		-	ALCO DE LA COMPANSION DE							Trail Mark	1		
DINER	clud	ogichistorie A	lihor	File P	nod	calavatue	Pati	are more	HE3	005×0(7			Martin.	7.7	100.27.7	14.5
												77.	1./	-		
Examiner		MA					<u> </u>	Date Con	rside	ered:		1/12		<u> </u>		
*EXAMINE	R: /	Initial if citation cor	nsidere	d, wheth	er or	not citation	is in	conformanc	e wi	th MPEP	§ 609	Drav	line thr	ough	atation i	ı not
in conforma	nce a	nd not considered.	Include	e copy o	this	torm with n	ext co	mmunicatio	m to	Applican	l					

30185091v1

	<u>·                                      </u>		_				Am.	200				3431	21.0	<u> </u>
ORM PTO-1							Atty. Dkt. No.			Lec.	Ser.	Σ=(× ≃	KHI DOM	
o: U.S. Dep PM&S FORM		ent of Commerce					JAC 170.	<b>深刻</b>	N. C.					
		-1449) rademark Office									基策;			×
	. ,					•		公司		संस्कृ	<b>本等</b>		347779 <u>3</u>	,
								056707-5		<u> </u>				_
FORMAT	TON	DISCLOSURE	STA	TEMENT	Γ		Applicants	: GLENN el	al.				,	
Y APPLIC					•			<del></del>		<u> </u>				_
					0			10/790,						
Ŏ.		•		<u>-</u>	19	_	Filing Date	: March	3. 20	04				
	•		Page	7 of	14/	<u> </u>	Examiner	: Not_As	sign.	Grou	o Art Ur	it .	1645	177
No Paris el	MO(	notofytektisk <b>i</b> de			e e		i i	e de la composición dela composición de la composición dela composición de la compos			<b>50</b>	74.1	经过	10
xaminer's		Document		Date	Name				1	Class	Sub		Filing D	
nitials*		Number		MMYYY	Y (Family	Name	of First Inv	entor)		·	Class	,	(if appropr	na
IM	ga	5,844,107		12/1998	HANSO	N					-			_
4.	<del></del>	5,848,540		12/1998	RESTIF	0					+-			_
		5,846,949		12/1998	WAGNE									
		5,849,719		12/1998	CARSO	<u>N</u>					<del> </del>			_
		5,853,751		12/1998	MASIZ					<del>.</del>			<b> </b>	
		5,856,187		01/1999	RESTIF	0								_
	qα	5,858,784		01/1999	DEBS				<del></del>					
	ah.	5,866,553		02/1999	DONNE									_
	gi	5,877,159		03/1999	POWEL		<del></del>				<del>   </del>			_
	gi_	5,877,302		03/1999	HANSO			· ·					<b></b>	_
	ek	5,885,971		03/1999	GERMA						+		<del> </del>	_
		5,910,306		06/1999	ALVING	3							<b></b> -	
	giri	5,910,488		06/1999	NABEL					<del></del>	-	<del></del>	<b></b>	
	gin.	5,914,114		06/1999	CASSE						-	<del></del>		_
	ģ	5,916,879		06/1999	WEBST						+			_
	ф	5,935,838		08/1999	ASKELO								<del> </del>	
	gq.	5,961,979		10/1999							+		<del> </del>	
	뷼	5,980,898		11/1999	GLENN			<del></del>		<del></del>			<del> </del>	
		5,985,847		11/1999	CARSO	N					+-		<del> </del>	_
	щ	6,008,200		12/1999	KRIEG					<u> </u>	+-			
	gu.	6,039,969		03/2000	TOMAI			·····			+			_
	Ϋ́	8,087,341		07/2000	KHAVA								<b></b>	
	gw	6,173,202		01/2001	EPPSTI								<del> </del>	_
	фx	6,180,136		01/2001	LARSO						-			_
1 4.0	qy	6,183,434		02/2001	EPPST						+			_
VYL	gz	6,210,672		04/2001	COWIN	IG					-		<del>                                     </del>	
								a a succession			English	-	Translat	ilo:
SREIGNA	XII	Medicional	SIL V							123000	engusn Abstract		Readily	
		Document	Date	C	ountry	Inve	ntor Name	Class	SubC	iass			Available	e
		Number	MM/Y	YYY						li	Enclosed	No	Enclose	,
	<u> </u>		-			+-		<del></del>	+-				† <u> </u>	Ť
							we have		W		1000	1,40,40		核
		onis Nistriolei A	ijācije	गोल्श्रेस	onicalavani	espale	arenien	Hagesaele			2 年 五 1	NA.	- 1100	15.
	<u> </u>					<del></del>	T		ili	11,-1		=		-
caminer		Initial if citation con					Date Con	sidered:	///1	/ ( ~	<del></del>		-12-47 *	_
														.,

FORM PTO	1440 4	'modified)						Atty	VIII - >			Cion	Pot-		
		ent of Commerce	٠, ١					Dkt. No.			9.5				
(PM&S'FOR!										40.					لوفزين
Patent	and T	rademark Office										78	15		
										34.53	X EX		2.75	2.1	7 5 £
									. 056707-		-01				
INFORMA	TION	DISCLOSUR	E STA	TEM	ENT			Applicants	s: GLENN (	et al.					
BY APPLI	CAN	τ			•							<u> </u>			
						10		Appin. No	10/790	715					
						17			e:, March		2004				
	٠.		Page	8 ·	of	14	7		Not Ass			up Art U	nit	1645	
										3 C +4		48 88		STATE OF	
ALCOHOL: NO COLUMN	i ares	POWER PROPERTY		Date		Name		Section 1		2.7.0	Clas	s Sub		Filing C	Date
Examiner's		Document		MMA	~~~	1	Name	of First Inv	rentor)		0.00	Clas	s	(If approp	
Initials*		Number		IAIIAN		(1 carring	Tame	0. 1 1100 1110	<u> </u>					<del>                                     </del>	
	AND PARKET	ORACE ENGINEER TO SERVICE		Asset A	L'est de la cons	On the page of	54.00	42.				English	_	Translat	ion
eorualen:	<b>30</b> 16	a along MEN		(in the second				The state of the s	U.S. Charles	The state of	286.24	Abstract		Readily	
		Document	Date	2004	Coun	try	Inve	ntor Name	Class	Subc	Class			Available	e
	1	Number	MMY	111			1 .					Enclosed	No	Enclose	No
1 //2/		AU 47099/89	06/19	00	AU		╁┷━			+-			+-		+
Mr.	ha		03/19		WIP	<del></del>	-		_				┼	<del> </del>	+
	hb	WO 92/03122	+				+		<del></del>	-			╁╌	<del>                                     </del>	十
	hc	WO 94/21230	09/19		WIP		+			+		<del>                                     </del>	+	+	+
	hđ_	WO 96/14855	05/19		WIP		+-			+		<del>                                     </del>	╁╌	+	╁╌
	he	WO 98/25190	08/19		WIP		<del></del>		_				┼	<del> </del>	┼╌
	hf	WO 97/24447	07/19		WIP							}	+	+	┿
	hg	WO 97/31119	08/19	97	WIP	<u> </u>	<b>↓</b>					<del> </del>	+	<del> </del>	┿
	hh.	WO 97/35957	10/19	97	WIP		1						┼	<del></del>	+
	hi	WO 98/01538	01/19	98	WIP	)	<u>: -</u>			<del> </del>		<b>_</b>	+-	┼	+-
	hj	WO 98/10750	03/19	98	WIP		-					-	┼	+	+
	hk:	WO 98/20734	05/19		WIP		<del> </del>		}			<del>                                     </del>	┿	<del>                                     </del>	+-
	hl	WO 98/42375	10/19	98	WIP	)	<del> </del>					<b></b> _	╁-	┼	+
	rm.	WO 98/46208	10/19	98	WIP	)	<u> </u>			<del></del>			┼	<del>                                     </del>	╀
	րո	EP 0 891 770	01/19	99	EPO					4		<del> </del>	┿		+
	ho	WO 99/04009	01/19	99	WIP	<u> </u>				-↓		ļ	4_	<del>                                     </del>	+
	hp	WO 99/08689	02/19	99	WIP	o .	1_					ļ		<del>  </del>	+
	hq	WO 99/08713	02/19	99	WIP	0					<del></del>	-	╀-	<del> </del>	+
.	hr	WO 99/41366	08/19	99	WIP	0						<b></b>	4	<del> </del>	- -
·	hs	WO 99/43350	09/19	99	WIP	<u> </u>							4	<del> </del>	4
	ht	WO 99/53960	10/19	99	WIP	<u> </u>				_		<u> </u>		<del> </del>	4-
	hu	WO 99/60167	11/19	99	WIP	0				_		<del> </del>	_		4
	hv	WO 99/62537	12/19	99	WIP	0	<u> </u>					<del> </del>			4
1/1/	hw	WO 00/44349	08/20	000	WIP	0						· ·	4		_
11/17	тx	WO 00/61184	10/20	000	WIP	0 .							_		4
<u> </u>	l v	1	T									<u> </u>	1		4
	<del>                                     </del>	1													
	+		1												
The state of the s		ochinilia ocea				E BANK		e entira		18 10	300	110			
即問題。	GHO	OCSIONALIS OUT DAY	PETITION S	BOILT		- SEXOLE	MREIO!	- SAUSTAINED		210 7670 1017					
	+-						<del>.</del>					<del></del>			
	<u> </u>	1						D-1- C-		7	1/2/	47-		*	
Examiner		150						Date Co	nsidered:	4	. 4	<del>20</del>			

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

PM&S FC	Depa DRM	rtme PAT	nt of Commerce	<u> </u>					Atty. Dkt. No.	10 TO	6707-50	00-100	l	chair rat	
NFORN BY APP			DISCLOSUR	E STA	TEME	NT			Applicant					•	
							g		Appin. No		10/790		2004	<del></del>	
			•			1	<del></del>	1	Filing Da	te:,	March			Art Unit:	1645
				Page	9	of	14	81618-No	Examine	, N	OT ASS	grieu	GIOU	AIT UIIL	
	EN	DDC	CUMENES					7							Silver Date
Examine	rs		Document		Date		Name						Class	Sub Class	Filing Date
Initials*			Number		MM/Y	YYY	(Family N	lame	of First In	vent	or)	a representation	and the		
rolele le	J P	N.E	THE SOCIETY OF		# 5 h							2		inglish Ubstract	Translation Readily
(2.2.45-2.5-			Document	Date		Coun	try	Inve	ntor Name	3	Class	SubC			Available
			Number	MMY	YYY								-	nclosed No	Enclose No
				<u> </u>		<u> </u>				-			The state of the s	ncioseo INO	Eliciose Inc
OKE ER	dec	1 6 11	entris pretend	el serie	nie II	end	e lueme	10.51	<b>FEATUR</b>	(Pa	iesees	理機			
/	7		ALLISON "Hydi	rogen t	ondine	betw	een suga	r and	protein is	resp	eldiano	for inh	ibitton	of dehydra	tion-induced
4	7	ia	protein unfoldin ALLISON *Opti	a" Arri	Rinch	iem B	ionhys 36	5 (19	99) 209-Zi	<b>5</b> 0					
		ib	dextran" J Phai ANDYA "The e	m Sci	RQ /クハ	กกา 19	39-214 ·								
		ic	inmediate of a re	ecombi	nant hi	umani	zed anti-l	a Emi	onocionai	anuc	DOUY PI	ann r	E3 10	1999) 000	-000
•		id	ADAKAMA *Dr	ntain_c	aheant	intera	ctions in t	ham	aceutical	form	ulations	Phar	<u>ma Ke</u>	<u>s 8 (1991)</u>	285-291
		ie	ARANY "Corre	lation b	etwee	n pret	reatment imod) in q	levels enital	of interfer warts" An	ron r timit	esponse crob Age	gene	s ana.c nemoth	er 44 (200	0) 1869-1873
		if	ALVING "Effect human malaria	tivenes	s of lic	osom	ies as pot	ential	carriers o	f vac	cines: A	pplica	tions to	cholera to	oxin and
├──┼		3-	ALVING "Lines	omes	ва сеп	iers o	f antigens	and	adjuvants'	<u>' J In</u>	nmunol l	Metho	ds 140	(1991) 1-1	3
<b>├</b> ──┼		iq	ALVING LIPOT	oheac	charid	a linic	A and li	DOSOF	nes conta	ning	lipid A a	ıs imn	nunolog	jic adjuvan	ts"
		ih	Immunobioly 1  ALVING "Nove	97 /40	321 AZI	<b>1.44</b> R						•			
		ii	140001 005 07												
		ij	ALVING "The CRC Press (19	303) nr	317-	343									
		ik	ALVING Cyto	toxic T	lymph	ocyte:	PARITIVAN	10 St	1001 2 (198	<b>14)</b> J	13 1-034				
++	·	iì	ALVING "Lipos conjugated an	eames	as car	riers c	of peptide	antiq	ens: induc	tion	of antibo	xdies a	and cyt	otoxic T lyn	nphocytes to
		<del> </del>	BECKER "Me	thanier	n in all	emic	contact de	ermat	itis" Exp D	em	atol 2 (1	993) 6	3-69		
		im	BIRCH Treha	locos"	Adv C	arh Ci	hem Block	nem 1	8 (1963)	201-	2225				
-	· ·	in	BLAUVELT "H	10363	Lance	thans	cells exti	ress E	-cadherin	JI	nvest De	rmato	104 (	1995) 293-	296
	W	io ip	BOS The 500	daitor	rule f	or the	skin pene	etratio	n of chem	ical	compou	nds ar	nd drug	s" Exp Der	matol 9
101	_	1	(2000) 165-16	9			<del></del>		<del></del>				•		
-		+-													
		Ţ											111.	<del>,                                    </del>	
Examin	er	-	- 11				•		Date C	ons	idered:		414	<u>ob</u>	
*EXAN		R: (	Initial if citation of	onside	red, wh	ether o	or not citati s form with	ion is i next	n conforma	nce ation	with MPE to Applic	P § 60 ant	9. Dra	w line throug	n citation if no

PM&S FORM	artmei PAT-	nt of Commerce					•	Atty. M Dkt. No.	56707-5	001-01	CIPAL BE	
NFORMAT BY APPLIC		DISCLOSURE	E STA	TEME	ENT			Applicants:				
D, A, , E,	,,					,9		Appin. No.	10/790,	715		
		•						Filing Date:				
			Page	10	of	14/		Examiner:	Not Ass	iq.  Gro	up Art Unit:	1645
(a, 2/) P.	i i i i i i	demends .						100		Clas	s Sub	Filing Date
Examiner's	1	Document		Date		Name	l	of Eight Invo	ntoch	Clas	Class	(if appropriate)
Initials*		Number	A CONTRACTOR	MM/Y	YYY	((Family N	ame	of First Inve			English	Translation
<b>OREIGNE</b>		ALEGO GUMENI					1000	ntor Name	Class	SubClass	Abstract	Readily Available
		Document Number	Date MMY	YYY	Cour	ıuy	11146	IOI Haile	Olass	0000000		Availabio
		Manne			1		l				Enclosed N	o Enclose No
		oneinsaleiză			21100	cantane	a		2014-201			
IN	ja	BOVSUN DNA	vaccin	e rubi	ped o	n skin prov	okes	immune res	ponse Bi			the same of the sa
-0/	ı -	BOWEN "Chole	era toxi	ie" imi	milino	171 (1994)	1 330-	J42				
	jc	BUATES Treat	tment o	of expe	erimei	ntal Leishnert Dis 179	nania: 9 (199	sis with the i 9) 1485-149	<del>34</del>			
	ija	CHEN Inductio	n of sy	stemi	c imm	une respo	nses	in sheep by	topical ap	plication of	cholera tox	in to skin" Vet
<u> </u>	-	Immunol Immu	nonath	ol 77 (	2000	191-199						
	je	sheep" Vet Mici CHIN "Manipula	mbiol 4	IQ /190	95) 21	I <b>-</b> 32						
<u> </u>	jf	44 (1996) 13-19 CONDON "DN/	۵				•					
	jg	1128 COSTANTINO										
	jh	barrage I Dh	arm Sa	4 87 <i>(</i> 1	18001	1417-1420						
	ji.	CRAIG "Cutane J Infect Dis 125	E /4077	いっれつ。	215					_		
	jj	DE HAAN "Lipo responses aga 1324	inst ina	ectivate	ed me	easles viru	s aan	inistered in	ualiasany	W TINCE VE		
	jk	EGBARIA "Lip	osome	s as to	pical	drug deliv	ery sy	stem* Adv [	Orug Deliv	ery Rev 5 (	1990) 207-3	ne reconses in
	j1	Intring   Improvement	~! 151 <i>1</i>	(4003)	つてはい	L2398						ne responses in
	jm	FAN "Immuniz 17 (1999) 870-	077									
10/	jn	lusing haidess	mouse	skin"	Life S	SCI 5/ (199	5) 12	93-1291				An in vitro study
U	jo	FRANK "Long-	-term s	tabiliz	ation	of blologic	als" B	io/Technolo	gy 12 (199	34) 253-256	<u> </u>	
	+-	<del>                                     </del>	·									
-	+-								-		-	
Examiner	سنا	_//	1				·	Date Cor	sidered:	1/12	100	
*EXAMIN	ER:	Initial if citation c	onsider	ed, wh	ether	or not citation	on is i	n conformanc	e with MPE	EP § 6ố9.  D ≅nt.	raw line thro	ugh citation if not

PM&S FORM	artme	nt of Commerce				•		Atty. M Dkt. No.	56707-5	001-0			
NFORMA' BY APPLIC		DISCLOSUR	E STA	TEME	ENT	R		Applicants; Appln. No.	10/790,	715 <sup>.</sup>			
	•							Filing Date:	March				
			Page	11	Of	1/4		Examiner:	Not Ass	igned	Group	Art Unit:	1645
S D of a	i ko c	BUMENUS.			14.64					1. 23		PER PET	55753 77227
Examiner's		Document		Date		Name					Class	Sub	Filing Date
Initials*		Number		MMY	M	(Family M	lame	of First Inve	ntor)	mesu endi	KAUTTON WO	Class	(If appropriate)
on elst		A MEISISISIMEN					號			即期	10 to	inglish Ubstract	Translation Readily
EON/EIGHT	W1213423	Document	Date		Cour	itry	Inve	ntor Name	Class	SubC	lass	WSU acc	Available
		Number	MM	YYY		•	}				-		- 100
							<u> </u>				E	nclosed No	Enclose No
and the	5348		Who !	utica)	zeribit	cal Name	toali	Penneni		外层		,	
CHECONN	المَّالِينَانِينَ	GEKKO "Mech	anism	of prot	ein st	bilization	by gh	ycerol: Prefe	rential hy	dration	in glyc	erol-water	mixtures"
IM_	ka	m h	M /409	11 <i>I</i> EE'	7_AR76	3							
	kb	GLENN "Murir	ie IgG 9 73-78	subclas	ss ant	bodies to						aining lipio	A immunoi
· ·	kc	OLEMAN SCHOOL	immun	zation	made	possible	by ch	olera toxin" I	Vature 39	1 (1998	3) 851		<del> </del>
	kđ	GLENN 'Transchallenge' J Ir	scutane	ous in	որսու	zation with	ı chol	era toxin pro	tects mic	e again	st letha	al mucosa	l toxin
	-	GLENN Trans	miluno	ri auc	omuni	zation with	had	erial ADP-ril	oosylating	exotox	ins as	antigens a	and
	ke	ladiuvants" Infr	ect Imm	านก 67	(1999	1) 1100-11	05						
<del> </del>	kf	CI ENN Tran	scutane	eous in	nmuni	sation" Ex	p Op	in Invest Dru	gs 8 (199	9) 797	805		
<u> </u>	ka			oue in	nmuni	zation" in:	The	Jordan Repo	ort 2000, 1	NIAIU, J	pp. 91-	93	
	kh	GLENN "Tran	scutane	eous in	nmuni	zation: A	huma	n vaccine de	elivery stra	ategy u	sing a p	patch' Nat	ure Med 6
	+	(2000) 1403-1 GLENN *Tran	406			ization" In	Ver	rine Adiuvan	ts. Huma	na Pres	ss (Apr	il 2000) pr	. 315-326
	<u>ki</u>	GLENN Tran	scutani	eous ir	mmun	ization" In	Mou	Vaccine Te	chnologie	s. Lanc	les Blo	sciences	(June 2001)
	kj.	000 204											
	кĸ	1	Chanc	e enco	unter	s and orga	nized	rendezvous	" Immun	ol Rev	156 (19	97) 5-10	
	kl	GUPTA "Adju	vants f	or hum	an va	ccines - c	urrer	nt status, pro	blems an	d future	prosp	ects" Vac	cine 13 (1995)
<del> </del>		1263-1276 HAMMOND **	Transc	utaneo	us im	munizatio	n of d	omestic anir	nals: Opp	ortuniti	es and	challenge	es" Adv Drug
1 /	km	=	40 /00/	NAN 4E	EE								
	kn	HAMMOND *	Transc	utanec	ous im								ity" Vaccine 1
<b></b>	+-	(2001) 2701-	<u>koducti</u>	on to f	ormul	ation of pr	otein	pharmaceut	icals" In:	Stability	of Pro	otein Phan	maceuticals,
1 1	jco	In	21 2	VU 33.	2								
IM	Ιφ	HOELZIE "In	crease	d acci	ımulai	tion of tref	nalose	in mizobia	cultured u	inder 1	% oxyg	jen-Appi i	EUAILOU
	<u>.                                    </u>	1	di					· Date Co	nsidered:		_1//	12/00.	
Examiner		Initial if citation	V					124,000			10 0	fine three	ab altation if no

in conformance and not considered. Include copy of this form with next communication to Applicant.

PM&S FORM	artme	nt of Commerce	<b>=</b> (: . <sup>'</sup>					Atty. Dkt. No.		56707-	5001	01		
INFORMA BY APPLIC		DISCLOSURE	STA	TEME	ENT		٠	Applicat	nts: C	SLENN e	t al.			
DI ALI EN	,,,,,,,,	•				10		Appin. I	lo. 1	0/790	715			
						19		Filing D		March	3, 2	2004		
			Page	12	Of	14		Examin	er: N	ot Ass	ian.	Grou	ip Art Unit	1645
											哥亞		. 4	
UPSER CO.		Camping Alexander	73.47	Date		Name	- Western	20,000				Class	Sub	Filing Date
Examiner's		Document		MMY	~~	(Family N	lame	of First I	nveni	tor)			Class	(if appropriate)
Initials*		Number	e pelosa	101100									English	Translation
FOR EGNE	CANON CO.	Document	Date		Cou	ntry	inve	ntor Nan	10(454 10	Class	SubC	Class	Abstract	Readily Available
		Number	MMY	* * * *			ł				Ι.		Enclosed No	o Enclose No
	alidir.	and some (A	北边荒	調度影	errog	ES ENGINE		mas /10	92\ D	20.34				
_VA	la	HSIUNG Diagno	ostic V	irology	/3-E	d., Yale U	Mon o	1622 (13	v acth	vo antilin	flamm	atory	steroidal o	intments"
	,	IIZUKA "Two sir Agents Actions IZUTSU "Increa	44 /40	041 つE	A つちり	ο.								
	lc	IZUTSU "Increa (LDH) by disper	ised St	abilizir	ig eπ	ects of am atrices" Ph	pnipii arm.F	inc excip Res 12 (1	1995)	838-843	J. 4. y			
	12	JOHNSON "Vac	Signativ	on ont	o han	e skin" Nat	ure 3	88 (1997	729	-730				
	. 1α	ICALLANI Blancour		mech	a tha	rany" Cum	ent O	pin Immı	ınol 4	(1992) :	553-56	30		
	le lf	KNOP *Cellular	and m	rolecui	lar mo	echanisms	in the	e induction	on pn	ase or co	ntact	Sensi		
	<del> </del>	Immunol 107 (1 KORTING *Top	isol lis	050M	e dan	ns to come	: wha	t the pat	ent lit	erature to	ells us	" J An	n Acad Dei	matol 25
	lg	(1991) 1068-10 KORTING *Inte	74											
	lh	KORTING INTE 571-579 KOSECKA Pe												
	li	I	1 17 1	ישר ובו.	7 /4 OK	3/1/2//45	4/DZ							
	lj	LANE "In vitro- vol. 2, Blackwe	li <i>(</i> 198	B) pp.	66,5-	66./								
	lk	1	DNIA	daliva	n/ eve	tome" Nat	ure B	iotechno	18 (2	2000) 33	-3/	-1-11-	Soic	246
	iı	MAHMOUD "P	arasitic	c proto	zoa a	and helmin	iths: E	Siological	and	mmuno	ogicai			
	lm	MARINARO "N	Aucosa	1951 <i>48</i>	321-4	<b>629</b>								Cells and its
	ln	MENCIADO!	fracal	mae a	e carr	tiers for co	mbine	ed vaccin	es' V	accine 1	3 (199	95) 13I	06-1315	-Non-donos
	ló	MEZEI "Liposo	mes -	a sele	ective	drug deliv	ery s	ystem for	the t	opical ro	ute or	aomir	isuauon. L	
<del> </del>		MOGHIMI Cu	ment o	roares	s and	d future pro	ospec	ts of lipo	some	s in dem	nal dr	ug deli	very J Mic	croencapsul 10
	lp	(1993) 155-16 NORIMATSU												
Off	lq	NORIMATSU 13 (1995) 132	Effect 5-1329	s or a	umin	um adjuva	III OII						· 	
							<del>.</del> -	•						
			,					<u> </u>		1 d = == d :	7	1, 1		
Examiner		WA						Date	Cons	idered:	7	1/1/6		igh citation if no
*EXAMIN	ER:	Initial if citation of	onside	red, wt	ether	or not citat	lon is	in conform	nance cation	to Applic	er 9 ol ant.	73, Uli	244 IN16 IN10C	28,, 6,6,6,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7
in conform	ance :	Intitial if citation of and not considered	a. Inclu	ae cob	y 01 U	na ioiii min	HOM			<u> </u>				

· · · · · ·	:		(	` =						<b>=</b>	0.7 - 1.7 %	40.70	ant ven zo voor het.	W. 14 W. 1 1 2 2 2
FORM.FTO-1449 (modified) To: U.S. Department of Commerce (PM&S FORM PAT-1449) Patent and Trademark Office								Atty. Okt. No.	害物物				Chein Bell	
									05	6707-50	001-01			
		DISCLOSUR	E STA	TEM	ENT	•		Applicant				•		
BY APPL	ICAN	T						Appin. No	). :	10/790	715			
						19		Filing Dat				04		
	•		Page	13	of	14		Examiner	. No	ot Assi	igned (	Grou	p Art Unit	L645
	N. S.	TOUMENTS							Meta				PWP-	
Examiner		Document		Date		Name	,				C	lass	1	Filing Date
Initials*	1	Number		MMA	M	(Family I	lame	of First In	vent	or)			Class	(if appropriate)
	<b>B</b> Me	NEODOGUMEN										3000	English Abstract	Translation Readily
·		Document	Date		Cour	ntry	inve	ntor Name	:	Class	SubCla	ass		Available
	1	Number	MM/Y		1							ŀ	Enclosed No	Enclose No
	may	· ·	A NA	- W. C.					100		10.75		7 7 9	
	acladir	PAUL Transde	DHOL	in ea	errog	rath lame	nmi	eins by me	ans	of ultrac	ieforma	ble d	lrug carriers	'Eur J
17 M	ma	II	2051 25	:21_35	74							-10		
1	mb	PAUL "Noninva	sive a	dminis	tration	ine Res 4 i	เวษษอ	1 145-104						
H	· mc	PETERS "Den	dritic ce	ells: Fr	om or	ntogenetic	orph	ans to mye						
<del></del>	+			slv imi	muniz	ed elderly	adult	s inactivate	ed ir	nfluenza	A (H1N	1) vir	us vaccines	induce poor
	md	leathody respo	POWERS "In previously immunized elderly adults inactivated influenza A (H1N1) virus vaccines induce poor antibody responses that are not enhanced by liposome adjuvant" Vaccine 13 (1995) 1330-1335  RANADE "Drug delivery systems. 6. Transdermal drug delivery" J Clin Pharmacol 31 (1991) 401-418											
	me	DAMADE DO	a dalive	anı eve	eteme	6 Transc	lerma	ıl drua delir	very	r J Clin i	<u> Pnarmac</u>	COLO	1 (1991) 40	1-410
	m£	RAO "Intracelli antigen" Infect	Immur	1 63 /1	9951	2396-24Uz								
	ing	SANCHEZ "Formicrospheres"	INH I E	Sharm	185 /	1999) 255	-266							
1	mh	SAUZET "Lon	g-lastin	g anti	viral o	cytotoxic T	lymp							
1	mi	SCHAEFER-K Am Acad Den	ORTIN	IG "Li	poson	ne prepara	tions	A step for	war	rd in topi	cal drug	then	apy for skin	disease?* J
	mj	SCHARTON-	KERST	EN "P	rincip	les of trans	scuta	neous imm	nuni	zation us	sing cho	lera	toxin as an	adjuvant"
	mk	Vaccine 17 su SCHARTON-	(FRST	EN "T	ransc	utaneous	immu	nization wi	ith b	acteriai.	ADP-rib	osyla	ating exotox	ins, subunits,
		and unrelated	adiuva	ınts" İr	ifect li	mmun 68	(2000	1) 5306-53	13					
	ml	SCHWARZEN	cterial	toxins	: Frier	nds of toe	s Em	erging inite	Dro	inflamm	atory cv	tokin	es modulate	Langerhans
	nen .·	1 m at			in cits	I Invact	Dem	וסטוומזפר	ายย	ひょうシン・ン	JU			
	ım	וועטועטוווווווווווווווווווווווווווווווו	ylaxis*	Proc	Natl A	cad Sci U	SA 9	(2000) 37	1-0	10				
1//1	mo	CARALL In M	andhac	w of I	inid R	Pesearch. I	Plenu	m. 4:43-87	' an	d 89-96		1.457	(4008) 244	6.2122
~ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	The same	CTACEY "Ma	cropha	ges in	gest a	and are ac	tivate	d by bacte	rial	DNA" J	mmuno	1 13/	(1990) 211	0-2122
														<del>•</del>
				-										
			7					. Data 0		sidered:	1	1/1	12	
Examine		Initial if citation	<u> </u>		41		ion ic	in conforms	,UNS	with MPI	EP § 609	). Dr	aw line through	h citation if no
*EXAMI	NER(	Initial if citation and not consider	conside ed. Inclu	rea, w ide cor	neuner by of th	or not citat is form with	next	communic	ation	to Applic	ant.			·
in coutor	HAHICO	WIND HOLDSHOOM											•	

FORM PTO-1449 (modified) To: U.S. Department of Commerce (PM&S FORM PAT-1449) Patent and Trademark Office								Arty. Did. No.  056707-5001-01						
INFORMAT BY APPLIC		DISCLOSURE	E STAT	ΓEME	ENT					GLENN 6				
	•				•	19.				10/790,		^4		
			Bana [	44	ما	14	1			March			ıp Art Unit	1645
		· ·	Page	14	of	1 /4		CABITILIO		OL ASSI				
US TO A SO	HD)	COMEN STATE				Name			A.T.		2000 - 2000	Class	Sub	Filing Date
Examiner's		Document		Date	~~~	(Family t	Jame	of First In	ven	tor)			Class	(If appropriate)
Initials*	Janacha.	Number		MMY	(SPECE	Il railing i	Varie		4				English	Translation
FOREIGNE		Document Number	Date MM/Y	···	Cour	ntry	Inve	ntor Nam	e e	Class	SubCl	700	Abstract	Readily Available
		Number	INITAN 1				i .						Enclosed No	Enclose No
				വര്ട്ട	0.0	iealókame	3631			10500				
	HOID	STEINMAN DE	ndritic	celle i	n the	T-cell area	as of I	vmohoid (	orga	ns" imm	unol Re	v 150	6 (1997) 25-	37
<del>- \/{ }/</del>	na	STINGL The in	omuno.	functi	ons o	f eniderm	al cell	s" immun	ol S	er 48 (19	89) 3-7	2		
1	පු පු	SUZUKI "Imiqui Dermatol 114 (2	mod, a	topic	al imn	nune resp	onse	modifier, l	ndu	ces migr	ation of	Lang	gerhans cells	s" J invest
<u> </u>	'nd	LIDEY "Cadhed	ne and	Lang	erhan	s cell imm	unobi	ology" Cli	n E	cp Immur	nol 107	supp	1 (1997) 6-	8
<del> </del>	ne	VASSELL "ACT	vation o	of Lan	gerha	ns cells fo	llowin	ig transcu	tane	eous imm	unizati	<u>ר "חס</u>	3 PASEB J	1999) A033
<del>                                     </del>	r r	VERMA "Phage	cytosis	of lip	osom	es by mad	ropha	ages: intra	celi	ular fate	of lipos	omal	malaria anti	gen"
<u> </u>	nf	Biochim Biophy VERMA "Adjuv	s Arta	1066	(1991	1 229-238								
	ng	and recruitmen	t of ma	cmoh:	anes"	Infect Image	ทบท 6	0 (1992) .	2438	3-2 <del>444</del>				
	nh	VUTLA "Transo 5-8												
<del>                                     </del>	ni	WALKER "The	role of	percu	ıtanec	us penetr	ation	enhancer	s" A	dv Drug	Delivery	Rev	18 (1996) 2	95-301
	hj	WANG "Inducti	on of p	rotect	ive po	olycional a entigen pe	ntiboo otide '	lies by im vaccine" J	mun I Imi	ization w munol 15	itth a Pi i4 (1995	asmo 5) 278	34-2793	
	nk	WANG "Epicut production in n	aneous	expo	sure (	of protein :	antige	en induces	ap	redomin	ant Th2	-like	response wi	th high IgE
-	_	WARREE !! inc	eomos	26 62	arriers	for vaccin	res" li	nmunome	etho	ds 4 (199	4) 217-	-222	•	
<del>    .</del>	nl m	WEINER "Topi pig model" Ant	ical deli	ivery (	of lipo	somally er	icaps	ulated into	erfer	ron evalu	ated in	a cut	aneous herp	es guinea
<b>—</b>		WHITE "Induction circumsporozo	tion of a	wholst	ic and	l antibody	respo	nses usir	ıg Pi	lasmodiu	m falcip	0arun	n repeatless	
-	no	WHITE "Antibo	ody and	cytot	oxic 1	-lymphoc	yte re	sponses t	o a	single lip	osome	asso	ciated peptid	le antigen"
	np	Vaccine 13 (19 YASUTOMI "A		مالم م	ind c	ingle viral	epito	pe-specifi	с су	totoxic T	lympho	cyte	response do	es not
TAY	4-	protect agains	t intrave	anous	Cell.	free simia	ուտո	lunoaena	enc	y virus ci	lalielige	. <u> </u>	110100 (1000	7 22.0
USA	aq.	Acta 1237 (19	95) 176	-182									<del></del>	
	E													
												1/5/		
Examiner		M								idered:	//		Öl	مالمملامة الأحد
*EXAMINE	RC ince	Initial if citation cand not considere	onsider d. Includ	ed, wh le cop	ether y of th	or not citati is form with	on is i	n conforma communica	ance ation	with MPE to Applica	P § 609 ant.	. Dra	w line through	actation if no

Parent Application No. Attorney Docket No. INFORMATION DISCLOSURE 10/790.715 056707-5001-01 **STATEMENT** (Use several sheets if necessary) Page 15 of 19 Applicants: Gregory M Glenn et al. Filing Date: Group Art Unit: 1645 March 3, 2004 **PTO Form 1449** U.S. PATENT DOCUMENTS Filing Date Sub Class Name Document Number Date \*Examiner Class Initial **GERSTEL** 06/1976 3,964,482 **Y1 JACQUES** 10/1988 **Y2** 4,775,361 NUWAYSER 03/1989 4,810,499 **Y3** GRINWALD 04/1991 5,003,987 **Y4** PETEREIT 07/1992 5,133,970 **Y5 TAMURA** 10/2001 **Y6** 5,182,109 C1 10/1993 LEE 5,250,023 **Y7 GROSS** 01/1994 5,279,544 **Y8 GARBE** 11/1997 **Y9** 5,688,523 **GODSHALL** 03/1999 Y10 5,879,326 **EPPSTEIN** 03/1999 Y11 | 5,885,211 **ASSMUS** 11/1999 Y12 | 5,993,849 **FOLDVARI** 11/1999 Y13 | 5,993,852 **CLEMENTS** Y14 6,019,982 02/2000 **EPPSTEIN** 02/2000 Y15 | 6,022,316 **CLEMENTS** 03/2000 Y16 | 6,033,673 NORCIA 03/2000 6,033,684 Y17 **ASSMUS** 05/2000 6,063,399 Y18 **ERIKSSON** 07/2000 6,090,790 Y19 **EPPSTEIN** 11/2000 Y20 6,142,939 **DOMENIGHINI** 11/2000 6,149,919 Y21 **FOLDVARI** 12/2000 6,165,458 Y22 **CEVC** 12/2000 6,165,500 **Y23** HALL 02/2001 6,190,367 Y24 **HOFFMAN** 02/2001 Y25 6,190,689 **IKEDA** 03/2001 6,207,184 Y26 YUZHAKOV 07/2001 **Y27** 6,256,533 **ROSER** 09/2001 6,290,991 Y28 **SHERMAN** 11/2001 6,312,612 Y29 FOREIGN PATENT DOCUMENTS Translation Sub Yes No Class Class Country Date **Document Number** OTHER DOCUMENTS Date Considered: Examiner: 112/00 Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Parent Application No. Attorney Docket No. INFORMATION DISCLOSURE 056707-5001-01 10/790.715 STATEMENT (Use several sheets if necessary) Applicants: Gregory M Glenn et al. Page 16 of 19 Filing Date: Group Art Unit: 1645 PTO Form 1449 March 3, 2004 U.S. PATENT DOCUMENTS Filing Date Class Sub Name **Document Number** Date \*Examiner Class Initial **POWELL** 12/2001 **Y30** 6,331,266 ROSER 12/2001 Y31 6,331,310 01/2002 ALLEN Y32 6,334,856 02/2002 **HYMES** Y33 6,348,212 02/2002 TANG Y34 6,348,450 **VENKATESHWARAN** 04/2002 Y35 6,365,178 04/2002 **GARTSTEIN** 6,379,324 **Y36 DAVIS** 06/2002 Y37 6,406,705 07/2002 **CLEMENTS** 6,413,523 Y38 LASTOVICH 08/2002 6,440,096 Y39 **SHERMAN** 09/2002 Y40 6,451,240 **GODSHALL** 09/2002 Y41 6,454,755 Y42 6,471,903 10/2002 SHERMAN FOREIGN PATENT DOCUMENTS Translation Sub Yes No Class Class Country Document Number Date · 06/1995 WIPO Y43 WO 95/17211 WIPO Y44 03/1996 WO 96/06627 Y45 WO 96/19976 04/1996 WIPO WIPO 11/1996 WO 96/37256 Y46 WIPO WO 97/04832 02/1997 Y47 WIPO WO 97/07734 03/1997 Y48 WIPO Y49 WO 98/00193 01/1998 **WIPO** 07/1998 WO 98/29134 Y50 WO 99/13915 03/1999 WIPO Y51 06/1999 WIPO Y52 WO 99/26662 WIPO WO 99/47164 09/1999 Y53 WIPO Y54 WO 99/47165 09/1999 WIPO WO 99/47167 09/1999 Y55 **WIPO** 12/1999 WO 99/61078 Y56 WO 00/33812 06/2000 WIPO Y57 12/2000 WIPO WO 00/74714 OTHER DOCUMENTS Date Considered: Examiner: Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT				Attorney Docket No.   Parent Application No.   10/790,715							
	(Use se	veral sheets if necessary)	)	Applicants: Gregory M Glenn et al. Page 17 of 19							
		PTO Form 1449		Filing Date: March 3, 2004 Group Art Unit: 1645							
			J.S. PATE	NT DOCUMENTS			-				
*Examiner Initial		Document Number	Date	Name	Class	Class Sub Filing					
							<u> </u>				
		FOI	REIGN PA	TENT DOCUMENT	S						
		N	Data	Country	Class	Sub Class	Translation Yes No				
1.10	Y59	WO 00/74763	Date 12/2000	WIPO	Ciass	Ciass	120				
		WO 00/74763 A3	12/2000	WIPO							
<b>'</b>	Y60		12/2000	WIPO							
	Y61	WO 00/74766	05/2001	WIPO	_						
	Y62	WO 01/34185		WIPO							
	Y63	WO 01/90758	11/2001	WIPO			<del> </del>				
	Y64	WO 02/02179	01/2002				<del> </del>				
<u> </u>	Y65	WO 02/05889	01/2002	WIPO							
	Y66		01/2002	WIPO			<del> </del>				
	Y67	WO 02/64162	08/2002	WIPO			-	-			
	Y68	WO 02/64193	08/2002	WIPO			-				
Up	Y69	WO 02/74244	09/2002	WIPO		<u></u> -	L				
ľ				DOCUMENTS							
	Y70	BECKER "Dengue	fever virus	and Japanese encepha	litis virus sy	nthetic pe	ptides,	with			
		motifs to fit HLA c	lass I haplo	types prevalent in hum	ian populatio	ons in ende	emic				
1 //h		regions, can be use	d for applic	ation to skin Langerha	ns cells to pr	ime antivi	iral CD	8+			
~//		cytotoxic T cells (C	TLs) - A n	ovel approach to the pr	rotection of h	numan" V	irus Ge	nes 9			
ly		(1994) 33-45			_						
	Y71	BECKER "An anal	BECKER "An analysis of the role of skin Langerhans cells (LC) in the cytoplasmic								
		processing of HIV-	1 peptides a	after "peplotion" transe	pidermal tra	nsfer and	HLA c	lass I			
		presentation to CD	3+ CTLs - A	An approach to immun	ization of hu	mans" Vi	rus Ger	ies 9			
		(1995) 133-147									
	Y72	CASTLE "Clinical	relevance o	of age-related immune	dysfunction'	'Clin Infe	ct Dis	31			
		(2000) 578-585									
	Y73	CHEN "Adjuvation	of epidern	nal powder immunizati	on" Vaccine	19 (2001)	2908-	2917			
	Y74	CHEN "Serum and	mucosal in	nmune responses to an	inactivated i	influenza i	virus				
		vaccine induced by	epidermal	powder immunization'	' J Virol 75 (	2001) 795	6-7965	)			
	Y75	EL-GHORR "Tran	scutaneous	immunization with her	pes simplex	virus stim	ulates				
1 . 1/		immunity in mice"	FEMS Imn	nunol Med Microbiol 2	9 (2000) 25:	5-61					
	Y76	FENG "P55, an im	munogenic	but nonprotective 55-k	cilodalton Bo	rrelia bur	gdorfer	i			
V		protein in murine L	yme diseas	e" Infect Immun 64 (1	996) 363-36:	5					
Examiner:			I	Date Considered:	1/12/	6					
Evaminan	nitial if	eference considered who	ether or not ci	tation is in conformance w	ith MPEP 609:	draw line th	rough ci	tation			
if not in conf	Carrance	e and not considered. Inc	hide copy of	this form with next commu	nication to app	licant.	-				

INF		ATION DISCLOS STATEMENT	URE	Attorney Docket No. 056707-5001-01							
	(Use se	veral sheets if necessary	)		Applicants: Gregory M Glenn et al.						
		PTO Form 1449		Filing Date: March 3, 2004 Group Art Unit: 1645							
			U.S. PATE	NT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Sub Class	Filing Date				
							<u></u>				
		FO	REIGN PA	TENT DOCUMENTS	3	·					
		Document Number	Date	Country	Class	Sub Class	Translation Yes No				
	<u> </u>		OTHER	DOCUMENTS							
	<del></del>				v administer	red inactiv	vated				
1 1/	Y77	GLUECK "Safety and immunogenicity of intranasally administered inactivated trivalent virosome-formulated influenza vaccine Escherichia coli heat-labile toxin as a									
M		mucosal adjuvant" J Infect Dis 181 (2000) 1129-1132									
<del> </del>	Y78	COCKET "Transc	utaneous in	nmunization induces mu	icosal and s	ystemic immunity: a					
		potent method for	targeting in	nmunity to the female re	productive	tract" Mo	l Immunol				
		37 (2000) 537-544									
	Y79	HAGIWAR "Effectiveness and safety of mutant Escherichia coli heat-labile									
		enterotoxin (L1 H   2071-2079	enterotoxin (LT H44A) as an adjuvant for nasal influenza vaccine" Vaccine 19 (2001)								
<del> </del>	Y80	HAGIWARA "Ef	fects of intr	anasal administration of	cholera tox	in (or <i>Esc</i>	herichia coli				
	100	heat-labile enterot	oxin) B sub	units supplemented with	a trace am	ount of th	e holotoxin				
		on the brain" 19 V	accine (200	11) 1652-1660							
	Y81	HIOE "Compariso	n of adjuva	nt formulations for cyto	toxic T cell	induction	using				
		synthetic peptides'	Vaccine 1	4 (1996) 412-418							
	Y82	JANEWAY Immu	noblology	(1994) 10:78-10:79 virkstoffpenetration in d	ie haut" Pha	rmazie 51	(1996)				
	Y83	610-637					·				
<del></del>	Y84	the state of the s									
		in hairless mice" Acta Derm Venereol 77(1997) 65-69  KUMAMOTO "Induction of tumor-specific protective immunity by in situ Langerhan									
	Y85										
		cell vaccine" Nat Biotechnol 20 (2002) 64-69									
	Y86	LIU "Topical application of HIV DNA vaccine with cytokine-expression plasmids									
	3707	induces strong antigen-specific immune responses" Vaccine 20 (2001) 42-48  LU "Mutant Escherichia coli heat-labile enterotoxin [LT(R192G)] enhances protective									
	Y87	bumoral and cellu	lar immune	responses to orally adm	inistered in	activated i	influenza				
		humoral and cellular immune responses to orally administered inactivated influenza vaccine" Vaccine 20 (2002) 1019-1029									
V88 MIRPHY "Antigen-Induced Protective and Nonprotective Cell-Mediated Immune											
	<u> </u>	Components again	st Cryptoco	occus neoformans" Infec	t Immun 66	(1998) 2	632-2639				
Examiner:		// R		Date Considered:	1/12/0	6					
Examiner: 1	ritial j£	reference considered, w	hether or not	citation is in conformance wi	<u>ић МРЕР 609</u>	draw line t	hrough citation				
if not in con	formanc	e and not considered. In	nclude copy o	f this form with next commu	nication to app	oncant.					

INFORMATION DISCLOSURE STATEMENT				Attorney Docket No. 056707-5001-01	Parent Application No. 10/790,715								
	(Use se	veral sheets if necessary	<i>i</i> )	Applicants: Gregory M Glenn et al Page 19 of 19									
		PTO Form 1449		Filing Date: March 3, 2004 Group Art Unit: 1645									
			U.S. PATE	NT DOCUMENTS			· · · · · ·						
*Examiner Initial		Document Number	Date	Name	Class	Sub Class	Filing	Date ——					
ON	Y89	5,910,306	08/1999	Glenn	ļ		<b> </b>						
OR-	Y90	5,980,898 11/1999		Glenn			<b></b>						
M	Y91	6,797,276	02/1999	Glenn	<u> </u>		<u> </u>						
		FO	REIGN PA	TENT DOCUMENTS									
						Sub	Translation Yes No						
		Document Number	Date	Country	Class	Class	Yes	NO					
		,			<u> </u>								
				DOCUMENTS									
111	Y92	OCKENHOUSE "Sequestrin, a CD36 recognition protein on Plasmodium falciparus											
I M		malaria-infected erythrocytes identified by anti-idiotype antibodies. Proc Nati Acad											
		Sci 88 (1991) 3175-3179											
	Y93	OGRA "Vaccination strategies for mucosal immune responses" Clin Microbiol Rev 14 (2001) 430-445											
	Y94	PODDA "The adjuvanted influenza vaccines with novel adjuvants: Experience with the MF59-adjuvated vaccine" Vaccine 19 (2001) 2673-2680											
	Y95	WILLIAMS "Skir	WILLIAMS "Skin absorption enhancers" Critical Rev in Therapeutic Drug Carrier										
	7706	Systems 9 (1992) 305-353  TAKIGAWA "Percutaneous peptide immunization via corneum barrier-disrupted											
	Y96	murine skin for experimental tumor immunoprophylaxis" Ann N Y Acad Sci 941											
		(2001) 139-146	(2001) 139-146 TANG "Vaccination onto bare skin" Nature 388 (1997) 729-730										
<del>                                     </del>	Y97 Y98	"Tuberculin, Puris	ied protein I	Derivative, Tine Test' Ph	ysician's	desk Refer	rence, 3						
'		nages (2001)											
116	Y99	WATABE "Protes	ction against	influenza virus challeng	e by topic	ai applicat	ion oi						
UP	_	influenza DNA va	ccine" Vacc	ine 14 (2001) 4434-4444									
								<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>					
	ļ					<del>,</del>							
	<del>  </del>												
Examiner:		M	]	Date Considered:	/19/8	6							
Evaminar 1	nitial if	reference considered w	hether or not c	itation is in conformance with	MPER 609	draw line th	rough ci	tation					
if not in con	formanc	e and not considered. I	nclude copy of	this form with next communi	cation to app	olicant.							